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	Filing Date		2003-07-22	
	First Named Inventor Issaq		q et al.	
	Art Unit		2811	
	Examiner Name Tran,		n, Thien F.	
	Attorney Docket Number	er	ACT-377	

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/T.T./	1	Co-pending United States Patent Application No. 10/784,903 filed February 20, 2004 entitled REPROGRAMMABLE METAL-TO-METAL ANTIFUSE EMPLOYING CARBON-CONTAINING ANTIFUSE MATERIAL.									
/T.T./	2	ON-S	Co-pending United States Patent Application No. 11/078,952 filed March 10, 2005 entitled SWITCHING RATIO AND ON-STATE RESISTANCE OF AN ANTIFUSE PROGRAMMED BELOW 5 mA AND HAVING A Ta or TaN BARRIER METAL LAYER.								
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